

Healing Protocols with Pythagorean Tuning Forks

with

Rosie Warburton ~ Sound Therapist, LMT

April 1 & 2, 2017

9:30am - 4:30 pm each day

12 CEU's/ FL LMTs – CEBroker Tracking #20-545779

ABUNDANCE WELLNESS CENTER

325 John Knox Rd, Bldg. T, Suite 1

Tallahassee, FL 32303

Directions: Go to www.awc-tallahassee.com



This is an experiential workshop for both individuals and practitioners of all levels teaching the benefits and simple protocols of using Pythagorean Tuning Forks as a non-invasive complementary therapy to massage and other healing modalities.

This class includes a foundational overview of the basic principles of sound therapy, in-depth demonstrations by the instructor, and student practice. You will be able to immediately integrate Pythagorean Tuning Fork protocols into your personal and/or professional healing practice.

- Ⓢ **Day 1, Level 1:** Introduction to a variety of Pythagorean Tuning Forks including Body Tuners, Otto (Osteopathic) Tuners, and Brain Tuners. You will learn how to use tuning forks to enhance your personal practice and discover new ways to release pain to balance and harmonize the body's natural energy flow.
- Ⓢ **Day 2, Advanced Practicum:** BioSonic Repatterning is a simple and powerful protocol using the Solar Harmonic Spectrum tuning forks for re-balancing the nervous system, pain management, activating the parasympathetic nervous system, and enhancing the relaxation response.

Tuning forks, books and CDs will be available for purchase at the workshop.

Cost: \$255; \$100 deposit must be received by February 28, 2017

Register: visit www.wholisticsound.com/new-events/

For more info email: soundbodycenter@gmail.com or call Rosie at 727-479-9916



For over 20 years, Rosie Warburton has been studying, practicing, and teaching sound as a healing modality in the US, Canada, and Europe. In 2005, Rosie established the Sound Body Wholistic Health Center in St. Petersburg, FL, a sound healing center she owned and operated for 7 years.

Contact Rosie for a private sound healing session!